

WEST Search History

DATE: Sunday, April 11, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	US-5874046-A.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	(donor with acceptor) with complex with covalent\$	96
<input type="checkbox"/>	L19	(donor with acceptor) with complex with covalent	18
<input type="checkbox"/>	L18	(donor with acceptor) with complex	1798
<input type="checkbox"/>	L17	(donor with acceptor) with (within with redox\$)	4
<input type="checkbox"/>	L16	L13 SAME (redox\$)	10
<input type="checkbox"/>	L15	L13 with (redox)	1
<input type="checkbox"/>	L14	L13 with (within with redox)	0
<input type="checkbox"/>	L13	donor with acceptor with energy transfer	1502
<input type="checkbox"/>	L12	redox-active with exclu\$ with oligomer	0
<input type="checkbox"/>	L11	L8 with (without with oligomer)	0
<input type="checkbox"/>	L10	L8 with (wihtout oligomer)	0
<input type="checkbox"/>	L9	L8 with (exclu\$ with oligomer)	0
<input type="checkbox"/>	L8	(donor with acceptor) with covalent	223
<input type="checkbox"/>	L7	(electron transfer) and ((donor and acceptor) with covalent)	52
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L3 and (electron transfer with covalent\$)	1
<input type="checkbox"/>	L5	L3 and (electron transfer with together)	1
<input type="checkbox"/>	L4	L3 and (first electron transfer with second electron transfer)	1
<input type="checkbox"/>	L3	6090933.pn.	1
<input type="checkbox"/>	L2	6221586.pn. and (donor same acceptor)	1
<input type="checkbox"/>	L1	6221586.pn. and donor and acceptor	1

END OF SEARCH HISTORY